

WEST Search History

DATE: Monday, January 09, 2006

Hide?	<u>Set</u> <u>Name</u>	<u>Query</u>	<u>Hit</u> <u>Count</u>
	<i>DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=ADJ</i>		
<input type="checkbox"/>	L44	l43 and (nm or nanometer or nanometre)	13
<input type="checkbox"/>	L43	L42 and (graphite or graphitic).ab.	58
<input type="checkbox"/>	L42	L41 and carbon.ab.	166
<input type="checkbox"/>	L41	L39 and conductive.ab.	456
<input type="checkbox"/>	L40	L39 and conductive.ab.	456
<input type="checkbox"/>	L39	L38 and fuel cell	1647
<input type="checkbox"/>	L38	L37 and carbon near10 (fiber or fibrous or nano-tube or nano tube or tube or tubular or nm or nanometer or nanometre)	11183
<input type="checkbox"/>	L37	L35 and carbon same (fiber or fibrous or nano-tube or nano tube or tube or tubular or nm or nanometer or nanometre)	14832
<input type="checkbox"/>	L36	L35 and carbon same (fiber or fibrous or nano-tube or nano tube or tube or tubula or nm or nanometer or nanometre)	14590
<input type="checkbox"/>	L35	L34 and conductive	33057
<input type="checkbox"/>	L34	(graphite or graphitic) and carbon	108589
	<i>DB=PGPB; PLUR=YES; OP=ADJ</i>		
<input type="checkbox"/>	L33	US-20040131919-A1.did.	1
	<i>DB=USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=ADJ</i>		
<input type="checkbox"/>	L32	L30 and carbon same (nm or nanometer or nanometre)	2
<input type="checkbox"/>	L31	L30 and (nano-tube or nanotube)	0
<input type="checkbox"/>	L30	L28 and carbon.ab.	13
<input type="checkbox"/>	L29	L28 and carbon.ab.	13
<input type="checkbox"/>	L28	L26 and conductive.ab.	47
<input type="checkbox"/>	L27	L26 and conductive.ab.	47
<input type="checkbox"/>	L26	L25 and Hatoh.IN.	93
<input type="checkbox"/>	L25	polymer electrolyte.ti.	5113
	<i>DB=USPT; PLUR=YES; OP=ADJ</i>		
<input type="checkbox"/>	L24	L23 not l21	0
<input type="checkbox"/>	L23	l2 and Yamazaki.IN.	1
<input type="checkbox"/>	L22	L21 not l19	0
<input type="checkbox"/>	L21	l2 and Kobayashi.IN.	1
<input type="checkbox"/>	L20	L19 not l17	0

<input type="checkbox"/>	L19	l2 and Takeguchi.IN.	1
<input type="checkbox"/>	L18	L17 not l15	0
<input type="checkbox"/>	L17	l2 and Hase.IN.	1
<input type="checkbox"/>	L16	L15 not l13	0
<input type="checkbox"/>	L15	l2 and Kusakabe.IN.	1
<input type="checkbox"/>	L14	L13 not l6	0
<input type="checkbox"/>	L13	l2 and Ohara.IN.	1
<input type="checkbox"/>	L12	l2 and Kanbara.IN.	0
<input type="checkbox"/>	L11	l2 and Niikura.IN.	0
<input type="checkbox"/>	L10	l2 and Niijura.IN.	0
<input type="checkbox"/>	L9	l2 and Kiijura.IN.	0
<input type="checkbox"/>	L8	L7	0
<input type="checkbox"/>	L7	L6 and composition	0
<input type="checkbox"/>	L6	L4 and conductive carbon	1
<input type="checkbox"/>	L5	L4 and nano-tubes	0
<input type="checkbox"/>	L4	L2 and Hatoh.IN.	1
<input type="checkbox"/>	L3	L2 and Hatoh..IN.	1
<input type="checkbox"/>	L2	L1 and binder.ab.	49
<input type="checkbox"/>	L1	fuel cell and conductive.ab.	925

END OF SEARCH HISTORY